70-532^{Q&As}

Developing Microsoft Azure Solutions

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QUESTION 1

You are migrating an existing solution to Azure. The solution includes a user interface tier and a database tier. The user interface tier runs on multiple virtual machines (VMs). The user interface tier has a website that uses Node.js. The user

interface tier has a background process that uses Python. This background process runs as a scheduled job. The user interface tier is updated frequently. The database tier uses a self-hosted MySQL database.

The user interface tier requires up to 25 CPU cores. You must be able to revert the user interface tier to a previous version if updates to the website cause technical problems. The database requires up to 50 GB of memory. The database

must run in a single VM.

You need to deploy the solution to Azure. What should you do first?

A. Deploy the entire solution to an Azure website. Use a web job that runs continuously to host the database.

B. Deploy the database to a VM that runs Windows Server on the Standard tier.

C. Deploy the entire solution to an Azure website. Run the database by using the Azure data management services.

D. Deploy the user interface tier to a VM. Use multiple availability sets to continuously deploy updates from Microsoft Visual Studio Online.

Correct Answer: C

QUESTION 2

You are developing an Azure cloud service for a company. The cloud service monitors a queue for incoming messages and then processes invoices based on the contents of these messages.

Some messages are formed incorrectly and cause exceptions. There is no time limit for how long the service takes to process an individual message.

All messages must be processed at least once by using the ProcessMessage method.

Messages must not be processed more than twice by using the ProcessMessage method.

Messages that fail normal processing must be processed by using the ProcessPoisonMessage method.

You need to configure message processing.

How should you complete the relevant code? To answer, select the appropriate option or options in the answer area.

Hot Area:

Answer Area

```
private bool ProcessNextQueueMessage(CloudQueue cloudQueue)
{
    var msg = cloudQueue.GetMessage();
```

if (msg == null) return false;
if (msg.DequeueCount > 0) return false;
if (msg.PopReceipt == null) return false;
if (msg.ExpirationTime.HasValue) return false;

if (msg == null)
if (msg.DequeueCount > 0)
if (msg.DequeueCount > 2)
if (msg.PopReceipt == null)

```
        ProcessPoisonMessage(msg);
    else
        ProcessMessage(msg);
```

cloudQueue.Delete();
cloudQueue.DeleteMessage(msg);
cloudQueue.EndAddMessage(null);
cloudQueue.DeleteMessage(null);

```
    return true;
}
```

Correct Answer:

Answer Area

```
private bool ProcessNextQueueMessage(CloudQueue cloudQueue)
{
    var msg = cloudQueue.GetMessage();
```

if (msg == null) return false;
if (msg.DequeueCount > 0) return false;
if (msg.PopReceipt == null) return false;
if (msg.ExpirationTime.HasValue) return false;

if (msg == null)
if (msg.DequeueCount > 0)
if (msg.DequeueCount > 2)
if (msg.PopReceipt == null)

```
        ProcessPoisonMessage(msg);
    else
        ProcessMessage(msg);
```

cloudQueue.Delete()
cloudQueue.DeleteMessage(msg);
cloudQueue.EndAddMessage(null);
cloudQueue.DeleteMessage(null);

```
    return true;
}
```

QUESTION 3

You need to implement endpoint monitoring.

What should you do? To answer, configure the appropriate options in the dialog box in the answer area.

Hot Area:

Answer Area 5 / 8

ADD ENDPOINT

Specify the details of the endpoint

NAME

MonitorinEndpoint

PROTOCOL

TCP
UDP

PUBLIC PORT

80
443
3389
6000

PRIVATE PORT

21
80
5986
6000

□ CREATE A LOAD-BALANCED SET ⓘ

□ ENABLE DIRECT SERVER RETURN ⓘ

1

Correct Answer:

Answer Area

ADD ENDPOINT

Specify the details of the endpoint

NAME

| MonitorinEndpoint | ∨ |

PROTOCOL

	∨
TCP	
UDP	

PUBLIC PORT

	∨
80	
443	
3389	
6000	

PRIVATE PORT

	∨
21	
80	
5986	
6000	

☐ CREATE A LOAD-BALANCED SET ⓘ

☐ ENABLE DIRECT SERVER RETURN ⓘ

(←) (✓)

QUESTION 4

You are maintaining an application that uses the Azure Content Delivery Network (CDN) to serve terabytes of content that is stored in page blobs.

Your bill for CDN services is higher than you expect.

You need to monitor the application to find issues that increase costs.

Which two operations should you monitor? Each correct answer presents part of the solution.

A. The Time-To-Live (TTL) of the blobs.

B. The country of origin for the client computer and the CDN region.

C. The number of requests that result in an HTTP status code over 400.

D. The allocated size of page blobs.

E. The expiration date of the blobs.

Correct Answer: BD

QUESTION 5

Which of the following is not a requirement for creating an online secondary for SQL Database?

A. They must be on separate servers.

B. They both must be on the different subscription.

C. The secondary server cannot be a lower performance tier than the primary.

D. The secondary database must have the same name as the primary.

Correct Answer: C

Explanation

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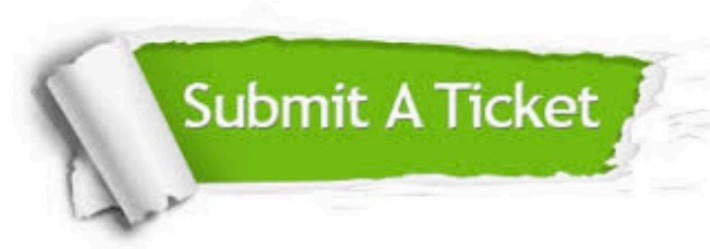
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